Club 3D

896 MB HIGH-SPEED GDDR3 MEMORY

Card size: 26,7 x 9,8 x 3,8 cm

GTX 260

Club 3D GTX 260 Graphics Card based on NVIDIA™ GT200 Technology. Get pulled deeper into the gaming experience and HD video than ever before with the Club3D GTX 260. With this GPU, both performance and immersion are absolute. Experience high definition worlds, lifelike characters, and forces of nature so powerful that your palms sweat and your heart races with every frame. Beyond games, watch Blu-ray movies and transcode video up to 7X faster than traditional CPUs*.

Specifications

- 896MB GDDR3 memory
- 448-BIT Memory Interface
- 1000 (2000MHz Effective) Memory Clock
- 575MHz GPU Clock
- 216 Stream Processing Units
- 55nm Process Technology
- 400MHz RAMDACs
- PCI Express 2.0 support

Key features

- 2nd Generation NVIDIA Unified Architecture
- NVIDIA PhysX™-Ready
- 3-way NVIDIA SLI® Technology
- NVIDIA CUDA™ Technology
- NVIDIA PureVideo® HD Technology*
- Full Microsoft® DirectX® 10
- 16x full-screen anti-aliasing
- OpenGL® support
- HDMI™ technology Support***
- HDCP-Capable****

* Feature requires supported video software.
** DVI to HDMI adapter is required
*** Requires other compatible components that are HDCP-capable.

Included In The Box

- Club 3D GTX 260 896MB graphics card
- DVI to VGA adapter
- 2-Pin SPDIF audio cable
- HDTV component cable
- Driver & E-Manual CD
- Quick install guide

System Requirements

- **1GB of system memory**
- **PCI Express or PCI Express 2.0-compliant motherboard with one dual-width x16 graphics slot**
- **CD-ROM drive for software installation**
- **Two 6-pin PCI-Express supplementary power connectors**
- **Minimum 550Watt or greater system power supply (with a minimum 12V current rating of 36A)**
- **750Watt or greater power supply for SLI™**

OS Support

- Microsoft® Windows® XP 32/64-Bit, MCE
- Microsoft® Windows® Vista 32/64-Bit

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Connection

2x Dual Link DVI-I | HDMI Ready** | TV-Out | Maximum 2048x1536 ANALOG | Maximum 2560x1600 DIGITAL

Performance

Support

PCI EXPRESS 2.0 | PhysX by NVIDIA | DirectX 10 | HDCP | SPDIF IN

Designed for Extreme Graphics

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